CLAIM AMENDMENTS

1-13. (canceled)

14. (currently amended) A machine for making folded boxes from blanks, the machine comprising:

a conveyor for moving the blanks through a succession of working stations;

a respective manually positionable machine element at each of the stations for engaging the blanks;

a respective position sensor at each of the stations associated with the respective element ~~elements~~ for determining an actual position ~~positions~~ of the respective element ~~elements~~;

a central memory located away from the working stations and holding respective desired positions for the elements;

a central computer located away from the working stations and connected to the memory and to the position sensors for calculating differences between the actual positions determined by the sensors and the respective desired positions held by the memory; and

a respective local display device at each working station connected to the central computer for displaying ~~showing~~ the respective difference between the respective actual position and the respective desired position, whereby an operator of the machine can manually position the elements in accordance with the difference displayed by the local display device at ach element.

15. (previously submitted) The improved box-making machine defined in claim 14 wherein the central computer also calculates a direction in which the elements must be displaced to move to the desired positions and the local display devices show the respective directions at the respective elements.

16. (previously submitted) The improved box-making machine defined in claim 14, further comprising

a bus system connecting the computer and memory to the sensors.

17. (previously submitted) The improved box-making machine defined in claim 14 wherein the computer and memory are separate units.

18. (currently amended) In combination with a machine for making folded boxes from blanks, the machine having

a conveyor for moving the blanks through a succession of working stations;

a respective manually positionable machine element at each of the stations for engaging the blanks; and

a respective position sensor at each of the stations associated with the respective element ~~elements~~ for determining an actual position ~~positions~~ of the respective element ~~elements~~;

a system comprising:

a central memory located away from the working stations and holding respective desired positions for the elements;

a central computer located away from the working stations and connected to the memory and to the position sensors for calculating differences between the actual positions determined by the sensors and the respective desired positions held by the memory; and

a respective local display device at each working station connected to the central computer for showing the respective difference between the respective actual position and the respective desired position, whereby an operator of the machine can manually position the elements in accordance with the difference displayed by the local display device at each element.